

**In the Sequence Listing:**

Please insert the attached paper copy of the Sequence Listing as new pages 1-3 in the above-captioned application. The computer-readable copy (CRF copy) accompanies this response.

**Amendments**

**In the Specification:**

Please replace the paragraph beginning at page 3, line 36, with the following rewritten paragraph:

-- Figures 2A and 2B.            Genomic sequence of the  $\alpha$ -amylase gene of Bacillus licheniformis as present in the vector pPROM54. --

Please replace the paragraph beginning at page 21, line 42, with the following rewritten paragraph:

-- Two oligonucleotides corresponding to the sequence of the pAT21 and B33 genes (Mignery et al., 1989; Bevan et al., 1986) are synthesized, allowing the amplification of the class-I patatin 5' flanking region as a HindIII/NcoI fragment:

5' ATTAAAGCTTATGTTGCCATATAGAGTAGT 3' (SEQ ID NO:1)

5' GTAGGATCCATGGTGCAAATGTTCAAAGTGT 3' (SEQ ID NO:2) --

Please replace the paragraph beginning at page 25, line 8, with the following rewritten paragraph:

-- Isolation of a cDNA encoding glucoamylase is performed with the Polymerase Chain Reaction. Two oligonucleotides are synthesized, based on the nucleotide sequence of glucoamylase G1 cDNA published by Boel et al., (1984):

Oligo 1:            5' CTTCCACCATGGCGACCTTGGATTC 3' (SEQ ID NO:3)

Oligo 2:            5' AGCTCGAGCTCACCGCCAGGTGTC 3' (SEQ ID NO:4) --